


INFORMATION DISCLOSURE CITATION PTO-1449				ATTORNEY'S DKT NO. 032590-071		APPLICATION NO. Unassigned	
				APPLICANT Masahito Tomizawa, et al.			
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U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
FD	Yasuhiko Tada, et al. "OA&M Framework for Multiwavelength Photonic Transport Networks" IEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS. VOL. 14. NO. 5, JUNE 1996, pp. 914-922, 1996 IEEE.						
FD	Masaharu Ohashi "ITU-T SG15 Q15, 16-17 Experts' meetings in NARA, Japan," August 31, 1999.						
FD	"ITU-T SG15 Q15, Q16, and Q17 Experts' Meeting in NARA, Japan Contribution Index " Update: 1999310.5						
FD	Abstract "Applications of 40 Gbit/s Transmission system and Proposed Description in G. 691," Source: NTT.						
FD	"GLOBECOM'97 IEEE Global Telecommunications Conference" Conference Record Volume 1- of 3, November 3-8, 1997.						
FD	Satoru Okamoto, et al, "Inter-Network Interface for Photonic Transport Networks and SDH Transport Networks," NTT Optical Network Systems Laboratories 1-1 Hikari-no-oka, yokosuka-shi, Kanagawa, 239, Japan. pp.850-855, 1997 IEEE.						
FD	Abstract: "A PROPOSAL FOR A RATE-PRESERVING OCH OVERHEAD APPROACH" study period 1997-2000. Hitachi Telecom (USA), INC.						
FD	Abstract: "A Proposed Implementation for A Digital "Wrapper" for Och Overhead," Luc.ent Technologies						
EXAMINER				DATE CONSIDERED			
				4/30/94			

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